Nokia

4A0-106 Exam

Nokia Virtual Private Routed Networks



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F. ePipe

Version: 10.0

Question: 1	
In a VPRN the PE device is configured to run which of the following proto	ocols? (Choose three.)
A. MP-BGP for exchanging customer routes with other PEs	
B. A routing protocol for exchanging customer routes with the CE	
C. MPLS for exchanging labels with other provider core devices	
D. MPLS for exchanging labels with the CE devices	
E. Targeted LDP for exchanging VPRN labels with other PE devices	
F. A label signaling protocol for defining transport tunnels between PE ar	nd CE devices
	Answer: A, B, C
·	, ,
Question: 2	
	
Choose the answer that best completes the following sentence. The CE with	device is typically configured
A. A single routing protocol for exchanging routes with both the international the PE	al customer routers and with
B. MP-BGP to exchange routes with the PE.	
C. MPLS and a routing protocol for the exchange of labels and routes wit	h the PE
D. MPLS for exchanging labels with other CE devices	
E. A routing protocol for exchanging routes with the internal customer refor exchanging routes with the PE	outers and a routing protocol
	Answer: E
·	
Question: 3	
Which of the following terms also correctly describes a Layer 3 VPN?(Cho	oose three)
A. VPRN	
B. BGP/MPLS VPN	
C. VLL	
D. VPLS	
E. IP-VPN	

- -	Answer: A, B, E
Question: 4	
What are the main functions of a Layer 3 VPN? (Choose three).	
 A. Distributing customer routing information between sites B. Forwarding customer data packets C. Providing an integrated billing solution D. Maintaining separation between distinct customer networks E. Allowing the implementation of Layer 3 devices in the provider core 	
	Answer: A, B, D
Question: 5	
Which of the following statements are true regarding P devices in an MP	LS VPRN? (Choose two.)
 A. Participate in service provider core routing B. P devices are not required to be MPLS enabled. MPLS is only required C. Run a common routing protocol with the CE router D. Must support MP-BGP E. Do not have any connections to the CE F. Must be aware of the VPRNs 	on the PE devices
-	Answer: A, E
Question: 6	
What are the two primary problems the service provider must conside Layer 3 VPN services using only a single common routing table in the pro-	•
A. Memory exhaustion in the provider core B. Route leaking between the customer networks C. CPU utilization for route processing D. Unwanted packet forwarding between customer networks	
- -	Answer: B, D
Question: 7	

When a Service Provider offers VPRN services to its customers, which of the following functions are expected to be the responsibility of the Service Provider? (Choose three)

- A. Distributing the customer generated labels between sites
- B. Distributing the customer routing information between

D. Transport route updates between PEs

Answer: A

C. Forwarding the customer originated data packets to the appropriate of D. Forwarding the provider originated data packets to the appropriate cuE. Providing secure layer 3 routing exchange between sites	
	Answer: B, C, E
Question: 8	
In a traditional layer 3 VPN which of the following will be an issue when space between two customers? Choose the best answer.	there is overlapping address
A. There will be increased memory usage on the PE B. There will be increased CPU utilization on the PE C. The CE will reject the overlapping prefix	
D. The PE will not recognize the prefixes as being differentE. There is no issue with overlapping address space in a traditional Layer	3 VPN
	Answer: D
Question: 9	
Complete the following statement. In a VPRN, the label signals	ed by RSVP-TE is used to
A. Identify the egress PE in the MPLS domain B. Signal the egress VPRN ID C. Identify the ingress PE in the MPLS domain	
D. Transport route updates between PEs	
	Answer: A
Question: 10	
Complete the following statement. In a VPRN, the label signals	ed by RSVP-TE is used to
A. Identify the egress PE in the MPLS domain B. Signal the egress VPRN ID C. Identify the ingress PE in the MPLS domain	

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